

CLAIMS

I claim:

1. A hitch device storage assembly for storing a hitch device, the hitch device storage assembly comprising:

a panel adapted for attachment to a wall;
a receiver hitch extending outwardly from said panel, said receiver hitch being adapted for coupling to the hitch device; and
securing means for securing the hitch device to said receiver hitch.

2. The hitch device storage assembly of claim 2 wherein said securing means comprises aligned holes extending through said receiver hitch, said aligned holes being complimentary to apertures in the hitch device; and

a securing pin insertable through the aligned holes and apertures whereby the hitch device is secured to the hitch receiver.

3. The hitch device storage assembly of claim 2 wherein said securing pin is generally L-shaped.

4. The hitch device storage assembly of claim 3, further comprising:

a cotter pin insertable through an end of said securing pin for inhibiting disengagement of said securing pin from said hitch receiver.

5. The hitch device storage assembly of claim 2, further comprising:

a locking mechanism selectively couplable to said securing pin for inhibiting disengagement of said securing pin from said hitch receiver.

6. The hitch device storage assembly of claim 5 wherein said locking mechanism includes a removable key for actuating said locking mechanism.

7. A hitch device storage assembly for storing a plurality of hitch devices, the hitch device storage assembly comprising:

a panel adapted for attachment to a wall;

a plurality of spaced receiver hitches extending outwardly from said panel, each said receiver hitch being adapted for coupling to a respective one of the hitch devices; and

securing means for securing each hitch device to a respective one of said plurality of receiver hitches.

8. The hitch device storage assembly of claim 7 wherein said securing means comprises aligned holes extending through each said receiver hitch, said aligned holes being complimentary to apertures in the respective hitch device; and

each of said aligned holes having a securing pin insertable through the aligned holes and apertures whereby the respective hitch device is secured to said hitch receiver.

9. The hitch device storage assembly of claim 8 wherein each said securing pin is generally L-shaped.

10. The hitch device storage assembly of claim 9, further comprising:

a plurality of cotter pins, each cotter pin being insertable through an end of a respective said securing pin for inhibiting disengagement of said securing pin from said hitch receiver.

11. The hitch device storage assembly of claim 8, further comprising:

a plurality of locking mechanisms, each locking mechanism being selectively couplable to a respective said securing pin for inhibiting disengagement of said securing pin from said hitch receiver.

12. The hitch device storage assembly of claim 11 wherein each said locking mechanism includes a removable key for actuating said locking mechanism.

13. The hitch device storage assembly of claim 1 further comprising:

a plurality of connection openings extending through said panel whereby said panel is adapted for being attached to the wall using connectors extending through the connection openings.

14. The hitch device storage assembly of claim 1 wherein said hitch receiver is generally tubular having a generally rectangular cross-section.

15. The hitch device storage assembly of claim 7 wherein each said hitch receiver is generally tubular having a generally rectangular cross-section.